



Department of Public Works
Infrastructure Services Division

Ghassan Korban
Commissioner of Public Works

Preston D. Cole
Director of Operations

Jeffrey S. Polenske
City Engineer

October 6, 2011

OFFICIAL NOTICE NO. 11-158
PROJECT NUMBER 1

ADDENDUM NO. 1


NOTICE TO CONTRACTORS intending to bid on Official Notice No. 11-158, Project 1, which appeared in the *Daily Reporter* with a bid opening date of Tuesday, October 11, 2011 at 10:30 AM.

1. Pages 3,4,5 and 6 of the Bid Document shall be removed and replaced with the attached pages 3,4,5 and 6. Quantities for Concrete Driveway and Slurry Backfill have been added.
2. The following Special Provisions shall be added to Plan File No. 227-94:
 19. THE BRICKWORK ON MANHOLE 386B640 SHALL BE CONVERTED FROM SQUARE TO ROUND IN ORDER TO ACCEPT THE STORM INLET FRAME AND GRATE.
 20. THE CONTRACTOR SHALL REPLACE ANY WATER MAIN BUTTRESSES PER WATER MAIN INSTALLATION SPECIFICATIONS THAT ARE REMOVED DURING THE INSTALLATION OF THE STORM SEWER. THE COST OF REPLACING THE BUTTRESS SHALL BE INCLUDED IN THE COST OF THE RESPECTIVE DIAMETER STORM SEWER.
 21. THE FIRST STORM INLET NORTH OF MANHOLE 386B046 IN NORTH ALOIS STREET SHALL BE REMOVED AND REPLACED TO ACCOMMODATE THE INSTALLATION OF THE 27-INCH DIAMETER STORM SEWER. THE COST OF DOING THIS WORK SHALL BE INCLUDED IN THE COST OF THE 27-INCH DIAMETER STORM SEWER.
 22. THE CONTRACTOR SHALL USE SLURRY BACKFILL WHERE EXISTING UTILITIES ARE BEING CROSSED BY THE STORM SEWERS BEING INSTALLED FROM NORTH 50TH STREET AND NORTH ALOIS STREET CONNECTING TO THE STORM SEWER IN WEST STATE STREET.

NOTE: The contractor shall acknowledge receipt of Addendum No. 1 on page 7 of the Bid Document.

Very truly yours,


Jeffrey S. Polenske, P.E.
City Engineer


ZY
Attachment
RCT: 15-2

OFFICIAL NOTICE NO. 11-158-1

256 Lin. Ft. 15" Dia. Storm Sewer, Class "C" Bedding

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

415 Lin. Ft. 18" Dia. Storm Sewer, Class "C" Bedding

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

164 Lin. Ft. 27" Dia. Storm Sewer, Class "C" Bedding

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

378 Lin. Ft. 30" Dia. Storm Sewer, Class "C" Bedding

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

6 Each 4'-0" Dia. Storm Manhole

(Bid in figures) \$ _____ Each

(Bid in words) \$ _____ Each

3 Each 5'-0" Dia. Storm Manhole

(Bid in figures) \$ _____ Each

(Bid in words) \$ _____ Each

1 Each 6'-0" Dia. Storm Manhole

(Bid in figures) \$ _____ Each

(Bid in words) \$ _____ Each

174 Lin. Ft. Building Sewers & Drains

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

1 Lump Sum Barricading

(Bid in figures) \$ _____ Lump Sum

(Bid in words) \$ _____ Lump Sum

1	Lump Sum	Erosion Control	
(Bid in figures)	\$	_____	Lump Sum
(Bid in words)	\$	_____	Lump Sum
50	Cu. Yds.	Slurry Backfill	
(Bid in figures)	\$	_____	Cu. Yds.
(Bid in words)	\$	_____	Cu. Yds.
15	Sq. Yds.	Type "A" Lawn Replacement	
(Bid in figures)	\$	_____	Sq. Yds.
(Bid in words)	\$	_____	Sq. Yds.
36	Lin. Ft.	8" Dia. Storm Water Drain, Class "C" Bedding	
(Bid in figures)	\$	_____	Lin. Ft.
(Bid in words)	\$	_____	Lin. Ft.
1	Lump Sum	Bulkhead and Abandon 26' +/- of Storm Water Drain	
(Bid in figures)	\$	_____	Lump Sum
(Bid in words)	\$	_____	Lump Sum
1,295	Each	Pavement Dowels	
(Bid in figures)	\$	_____	Each
(Bid in words)	\$	_____	Each
2,435	Lin. Ft.	Pavement Sawing	
(Bid in figures)	\$	_____	Lin. Ft.
(Bid in words)	\$	_____	Lin. Ft.
410	Sq. Yds.	3" Asphaltic Concrete	
(Bid in figures)	\$	_____	Sq. Yds.
(Bid in words)	\$	_____	Sq. Yds.
410	Sq. Yds.	Concrete Base	
(Bid in figures)	\$	_____	Sq. Yds.
(Bid in words)	\$	_____	Sq. Yds.
655	Sq. Yds.	Concrete Pavement	
(Bid in figures)	\$	_____	Sq. Yds.
(Bid in words)	\$	_____	Sq. Yds.

70 Lin. Ft. Concrete Curb & Gutter

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

80 Sq. Ft. Concrete Driveway

(Bid in figures) \$ _____ Sq. Ft.

(Bid in words) \$ _____ Sq. Ft.

280 Sq. Ft. Concrete Walk

(Bid in figures) \$ _____ Sq. Ft.

(Bid in words) \$ _____ Sq. Ft.

296 Sq. Ft. Concrete Traffic Island

(Bid in figures) \$ _____ Sq. Ft.

(Bid in words) \$ _____ Sq. Ft.

1,503 Lin. Ft. Sewer Exams by CCTV - Post Construction

(Bid in figures) \$ _____ Lin. Ft.

(Bid in words) \$ _____ Lin. Ft.

TOTAL SEWERS:

(Bid in figures) \$ _____

(Bid in words) \$ _____

**** IMPORTANT NOTICE ****

ALL BID PRICES MUST BE ENTERED IN WORDS AND IN NUMERALS. IN CASE OF VARIATION BETWEEN THE TWO, THE WORDS WILL PREVAIL.

IN ADDITION, IF THERE IS A DISCREPANCY BETWEEN THE TOTAL INDICATED IN THE PROPOSAL AND THE AMOUNT OBTAINED BY ADDING THE PRODUCTS OF THE QUANTITIES TIMES THE UNIT PRICES, THE LATTER SHALL GOVERN. ANY ERRORS FOUND IN THE TOTAL INDICATED SHALL BE CORRECTED AND THE CONTRACT AWARD SHALL BE MADE TO THE LOWEST RESPONSIBLE BIDDER BASED ON THE CORRECTED TOTAL.

IF DOUBT EXISTS AS TO WHAT IS BID, THE BID WILL BE REJECTED.

Rev. 10/06